

Application No.: 09/809,638

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Docket No.: 511582003500

REMARKS

The reproduction of an electronic mail message discussed in the previous response was inadvertently omitted from the filing. This response supplies that message.

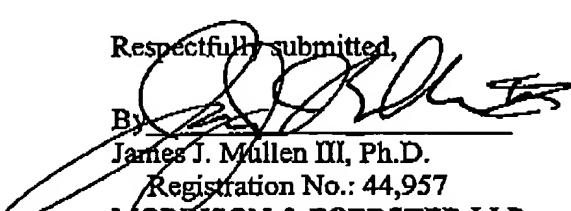
In view of the above, each of the presently pending claims in this application is believed to be in immediate condition for allowance. Accordingly, the Examiner is respectfully requested to withdraw the outstanding rejection of the claims and to pass this application to issue. If it is determined that a telephone conference would expedite the prosecution of this application, the Examiner is invited to telephone the undersigned at the number given below.

In the event the U.S. Patent and Trademark office determines that an extension and/or other relief is required, applicant petitions for any required relief including extensions of time and authorizes the Commissioner to charge the cost of such petitions and/or other fees due in connection with the filing of this document to Deposit Account No. 03-1952 referencing docket no. 511582003500. However, the Commissioner is not authorized to charge the cost of the issue fee to the Deposit Account.

Dated: November 3, 2005

Respectfully submitted,

By


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sd-287649

Popp, Shane

From: Mitchell, Steve
Sent: Wednesday, January 03, 2001 1:43 PM
To: Scientists
Subject: 125P5C8 reagents.

Colleagues,

The Company reagent for 125P5C8 (124P1B7/139P3A1) is pasted. It is a PCR based pCR2.1/TA clone(prostate) with three point differences from the Japanese (colon) reported hypothetical sequence. Two point are conserved for translation whereas the third point difference gives an amino acid change near the 3 prime end. This is verified with genomic sequencing.

>125P5C8(124P1B7/139P3A1) pCR2.1 subclone
CGATGACCTCGCTGTGGAGAGAAAATCCTCTTGGAGTCGCTGCTGGGATGTGTCTTGGCTCTCACCATGACCTGGGACCGATG
ATCTATTACTTCTTGCACAAACACTAGAACACTGCTAACTGGCTTGAAGGTTTAACTGATAGCATTTCTTCTCAATATTCTAACAACTT
CCTTCTGGAAATTTGGTTAACAGAGAAGTGGATGCTAACCTGCTGAGGATAATCACTATTGGCAGCATAGCCTCTTCCAGGCTCCA
AATGCAAAACTTCGACTGATGGCTTGGGCTGGGATGCTTCTCACTGATAGTGCAAGCTGTGACTTGGTGGTGGGAAAGTCAT
TTGCAAAGGTACCTCAGAAATTGGGATTCATTAGGACAGATGTTCTTGTGCTTACGCATATGGTATACTTCACTAAACCCAAT
CTGGAGTTATCAGATGTCACAAAGTGTACTGACATTAAAGTCGCTCATAGCOCACACATTGATGCTTATGGCACAGATGGTGA
TAAACCTGAAGAAAAGAAGACTGGTGAGGTAGCCACGGGGATGGCCTCTAGACCCAACTGGCTGGCAGGGCTGCTTGG
AGCCTGTTGCTTCCACCCACTGGGTTTGGAGAAAGTCTCTCTGTTCCAGATGGCAGTGAGTGGGATCCACATCCAGGGC
AGACCTCAACCCATTGGAGGTCAGTACTGCTGCTTGGCAAGTGGATGCTTCCATCTGTTGTGGTTCGTGGTACTGG
TTGATCTGGTGGGTTACAGGAACAGCTTCAGCTGGGGGCTCTTACCTGCACACATGGGCAAGCTGTGCTGTGCTGGCTGT
TCGCCATCTTACTGCATCCATGTGGCCCCAAACACTGGACACCTTAACTCAGGGCACAAACCCATGGGAAACCATGACCTTG
CCATGATATTCTTCTAGAAATATTCTGCTGCTGGTGCACAGCTTAAAGTTGCTCCAGGGGTGCTACGCTAGAGAAA
ATCAGATGCTTGGGACAATGATGTTAAATGCTGCTGAAATATGCTTATGGCTCTAAGAAAACCTTGACTTCTCTCAA
ACAAAAAAACAGTCTAAAGTGTCTTCAAGAAAGAGTCAAAGTCAAAGTCAAAGTCAAAGTCAAAGTCAAAGTCAA
GATTAGGACTACGGCATAAAAGCTATGAGAGAAAAGTGGCAAGTGGCACCACAAAGGGTCTCTGCTGCTGGGATTTGG
AGGTTGGATATGACAATGAAGGGTGGCTAGTCTAGAAAAGATGCTACTGCTCAATGCTGCTAGGGGAAAGTGGCTCT
TTGGAGAGTGTGCTTCAAGCCCTATGGGGAAACATGACTTAACCATGCTGGCTAGGGGAAAGTGGCTTCTATACAGACTT
GGTCCAAGCACAAGGTATCACACTGGCTTGTCAAGATACCCAAATTGTAATCTGAGCATCACCTCTCCGTCA
CCAGAGGGCGAGATCGCACCAGCCATCACATTGACCGTAAACATTGGCAAGCTGGCTGCTGCTGACACACTTTGGGAA
CCACAGAAAGATGACTCTGACAGGAAACTGCAAGGCTATTGCTGTTAAACTACTGAAAAGTAAGCTCTAATCAAGTGA
TATATCACTTCAAGCACCTGGCCAGAGATTATCTACAGCTACTGAAACATGBCAATGTGAAGGATATGACAGCACTGATCATGA
TCAGATGGCAAATTCAGGATGCTGATGACCCACTAATTATAGAGACAACAGAAAGTGGCTATGACCAACAGAGAAGTTCTGA
GAAAATCAATTAAATCCAGATTTGGATCTACAAAGAAGGACACAATTATGAAAACAACCATCATTTCTATGAATACTCCAAAT
ACTTTTATGAAAAC
>125P5C8(124P1B7/139P3A1) pCR2.1 subclone
MTSLWREILLESILLCCV/SWSLYHDLGPMIYYPPLQTLTGTLEGFSIAFL&PIFLTTPFWKLVNKKWMLTLLRITIGSIABFOAPNAKLRLM
VLALGVSSSLVQAVTWW/SGSHLQRYLRLJWGFILGOMVLLVRLWYTSNLPWYSQMSNKVILSLIAATLDRIGTDGDCSKPEEKKTGEVA
TGMASRPNWLLAGAAFGSLVFLTHWVFGEVSLVSRWAVSGHPHPGDPNPFGGAVLLCLASGLMLPSCLWFRGTGLIWWVTGTASAA
GLLYLHTWAAAAGSCGVFAITASMWPOQTLGHLINSGTTNPGBTMIAFYLLEIIFCAWCTAFKPVPGGVYARERSDVLIGTMMIIGLNML
FGPKKNIIDLLLOTKNSKVLFRISKEKYMKLFLWLLVGVLGLGLGLRHKAYERKLGVAPTKEVSAAWPFRFGYDNEGWSSLERSAHLL
NETGADFTILESDAKSKPYMGNNDLTMWLGEKLGPFYTDGPSTRYHTWGIMALSRYPIVKSEHLLPSPGEIAPAIITVNIISGKLVDFVV
THPGNKHEDOLDRKLOQIAAVSKLKKSSSNQVFLGYITSAPGSRDYLQLTEHGNVKDIDSTDHDWRCEYIMYRGURLGYARISHAELSDSEI

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